

Model		UDP6722	UDP6730	UDP6731
Channel	Channel	1	1	1
Output Rating	Voltage	0~80V; 0~20A; 400W	0~40V; 0~30A; 360W	0~80V; 0~15A; 360W
Load Regulation	Voltage	<0.01%+10mV	<0.03%+15mV	<0.03%+30mV
	Current	<0.1%+5mA (<25mA)	<0.03%+30mA(<39mA)	<0.03%+15mA(<19.5mA)
Line Regulation	Voltage	<0.01%+2.5mV	<0.03%+15mV	<0.03%+30mV
	Current	<0.1%+2.5mA	<0.1%+15mA	<0.1%+10mA
Programming Accuracy	Voltage	<0.01%+20mV	<0.1%+10mV	<0.1%+10mV
	Current	<0.1%+10mA	<0.3%+30mA	<0.3%+10mA
Read back Accuracy	Voltage	<0.01%+20mV	<0.1%+10mV	<0.1%+10mV
	Current	<0.1%+20mA	<0.3%+30mA	<0.3%+10mA
Ripple	Voltage	<50mVrms	<12mVrms	<12mVrms
	Current	<15mA _{rms}	<72mA _{rms}	<27mA _{rms}
Display	Screen	4.3 inch LCD	2.8 inch LCD	2.8inch LCD
Dimension	W*H*D	214mm×88mm×393mm	88mm×174mm×275mm	88mm×174mm×275mm
Weight	Net	4.65 kg	2.5kg	2.5kg
List & delayer	List & delayer	Yes, 40*200	Yes	Yes
Input	Input	AC: 220V±10%	AC:110(±10%)V/220(±10%)V	AC:110(±10%)V/220(±10%)V
Remote compensation		1V	0.6V	0.6V
Interface	Remote	RS232, RS485, USB Host, USB Device, LAN	RS232	RS232